Applicant(s)
DUTTA, RABINDRANATH
Art Unit
3625
with the correspondence address in this application. If not included munication will be mailed in due course. THIS s subject to withdrawal from issue at the initiative
tion No ved in this national stage application from the
ile a reply complying with the requirements
XAMINER'S AMENDMENT or NOTICE OF or declaration is deficient.
ew (PTO-948) attached or in the Office action of the drawings in the front (not the back) of CFR 1.121(d). TERIAL must be submitted. Note the
BIOLOGICAL MATERIAL.
Informal Patent Application (PTO-152) Summary (PTO-413), D./Mail Date <u>4/13/2005</u> . 's Amendment/Comment 's Statement of Reasons for Allowance

DETAILED ACTION

Notice of Allowance

The examiner is in receipt of applicant's filings dated 10/5/2004 and 2/4/2005. Acknowledgement is made to the amendment to claims 1,4-8,11-15, and 18-21, leaving claims 1-21 as pending in the instant application. Applicant and the examiner conducted an interview on 4/13/2005 and agreed to amendments to claims 1,6,13 and 20 and the cancellation of claims 5,12 and 19 as is outlined in the examiner's amendment below: The applicant's amendment was carefully considered and was found to be persuasive, therefore the following reasons for allowance follows:

Examiner's Amendment

An examiner's amendment to the record appears below. Should the changes and/or additions be unacceptable to applicant, an amendment may be filed as provided by 37 CFR 1.312. To ensure consideration of such an amendment, it MUST be submitted no later than the payment of the issue fee.

Authorization for this examiner's amendment was given in a telephone interview with Ms. Wing Mok on 4/13/2005.

Cancel claims 5,12 and 19 and amend the following claims:

Claim 1:

In claim 1 – line 2, after "telephone Internet access, comprising:" insert--a server
 performing the following steps:--

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In claim 1 – line 13, after "plurality of discount schemes" insert--and
 wherein the discount is computed using a discount scheme from the plurality of
 discount schemes that produces greatest savings for the customer--

Claim 6:

 In claim 6 – line 3, after "classification of a customer,", delete "and wherein the classification includes a type of product the customer is interesting purchasing,"

Claim 8:

In claim 8 – line 16, after "plurality of discount schemes" insert--and
 wherein the discount is computed using a discount scheme from the plurality of
 discount schemes that produces greatest savings for the customer--

Claim 13:

 In claim 13 – line 3, after "classification of a customer,", delete "and wherein the classification includes a type of product the customer is interesting purchasing,"

Claim 15:

 In claim 15 – line 18, after "plurality of discount schemes" insert--and wherein the discount is computed using a discount scheme from the plurality of discount schemes that produces greatest savings for the customer--

Claim 20:

• In claim 20 – line 3, after "classification of a customer,", delete "and wherein the classification includes a type of product the customer is interesting purchasing,"

Reasons for Allowance

Claims 1-4,6-11,13-18,20 and 21 are allowable.

The following is an Examiner's statement of reasons for allowance for independent claims 1,8 and 15.

The present invention is directed to a method, computer program, and system for determining a discount for a product ordered over the internet by detecting the use of a wireless communication protocol, mapping the order request to a plurality of discount scheme tables and calculating the discount using the discount scheme table that produces the greatest savings for the customer.

Claim 1:

determining that the client machine is using a wireless communication protocol, computing a discount based on a discount scheme selected from the discount scheme table, and wherein the discount scheme table includes a plurality of discount schemes.

wherein the discount is computed using a discount scheme from the plurality of discount schemes that produces greatest savings for the customer.

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Claim 8:

instructions for determining that the client machine is using a wireless

communication protocol,

instructions for computing a discount based on a discount scheme selected from

the discount scheme table, and wherein the discount scheme table includes a plurality

of discount schemes,

wherein the discount is computed using a discount scheme from the plurality of

discount schemes that produces greatest savings for the customer.

Claim 15:

a first processing component which determines that the client machine is using a

wireless communication protocol,

a processing component which computes a discount based on a discount

scheme selected from the discount scheme table, and wherein the discount scheme

table includes a plurality of discount schemes.

wherein the discount is computed using a discount scheme from the plurality of

discount schemes that produces greatest savings for the customer.

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Discussion of most relevant art:

US Patents and PG-PUB

- (i) US PG Pub 2002/002504 to Engel et al discloses a method for providing a shopping assistant to help with mobile phone purchases. Engel et al, however fails to anticipate or render the application's above-mentioned limitation(s) obvious.
- (ii) US PG Pub 2001/0034704 to Farhat et al discloses a method for providing discounts for mobile phone usage. Farhat et al, however fails to anticipate or render the application's above-mentioned limitation(s) obvious.
- (iii) US 6,804,337 to Anderson et al discloses a method for providing discounts for mobile phone usage. Anderson et al, however fails to anticipate or render the application's above-mentioned limitation(s) obvious.
- (iv) US 6,125,173 to Jagadish et al discloses a method for notifying a telephone user of savings related to different plans. Jagadish et al, however fails to anticipate or render the application's above-mentioned limitation(s) obvious.

Foreign Patent Documents

(v) EP 1150228 A1 to Coghlan discloses a method for targeting redeemable vouches to mobile phone users. Coghlan, however, fails to anticipate or render the application's above-mentioned limitation(s) obvious.

Non-Patent Literature

(vi) PR Newswire, "First quarter investments, subscriber additions strengthen Metcall's lead in wireless messaging and data market" discloses discounts on premium product's. PR Newswire, however, fails to anticipate or render the application's above-mentioned limitation(s) obvious.

Conclusion

Any inquiry concerning this communication or earlier communications from the examiner should be directed to **Mark Fadok** whose telephone number is **(571) 272-6755**. The examiner can normally be reached Monday thru Thursday 8:00 AM to 5:00 PM.

If attempts to reach the examiner by telephone are unsuccessful, the examiner's supervisor, Wynn Coggins can be reached on (571) 272-7159.

Any response to this action should be mailed to:

Commissioner for Patents

P.O. Box 1450

Alexandria, Va. 22313-1450

or faxed to:

(703) 872-9306 [Official communications; including

After Final communications labeled

"Box AF"]

(571) 273-6755 [Informal/Draft communications, labeled

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"PROPOSED" or "DRAFT"]

Hand delivered responses should be brought to Crystal Park 5, 2451 Crystal Drive, Arlington, VA, 7th floor receptionist.

Mark Fadok

Patent Examiner